

Amendments to the Specification:

Please replace paragraph [0069] with the following amended paragraph:

The ribs 33, 34 and 36 increase the inertia of the frame 30 thereby increasing the strength of the frame 30 itself corresponding to the tension applied by the reflection film 21. By doing so, the aforementioned frame deformation can be prevented. In particular, the vertical bars 32 and 35 formed between the respective ribs 33, 34 and ~~35~~36 effectively cope with a vertical torsion of the frame 30 to reliably prevent the frame deformation.

Please replace paragraph [0085] with the following amended paragraph:

In detail, an upper side surface of the third rib 36 is formed beveled and the soft shield plate 37 is inserted such that its corner portion is inserted between an upper surface of the third rib ~~35~~36 and the second rib 34. Once the inserted soft shield plate is inserted, it does not sway.

Please replace paragraph [0086] with the following amended paragraph:

Also, the soft shield plate 37 is prepared by cutting a large-sized Styrofoam shield plate in a proper size, for instance, in an area that is greater by a predetermined region than the area of the frame formed by the third rib ~~35~~36. Afterwards, the prepared soft shield plate 37 is slightly deformed and then inserted into the third rib ~~35~~36.

Please replace paragraph [0089] with the following amended paragraph:

In detail, the soft shield plate 37 of the third embodiment has a deformed portion 371 in which the thickness of the corner portion is contracted such that the soft shield plate 37 is inserted between the second rib 34 and the third rib 35 36. The deformed portion 371 is pressed by an external force and deformed, or may be provided in a deformed state as fabricated.

Please replace paragraph [0091] with the following amended paragraph:

In other words, in case the deformed portion 371 is not formed but the whole of the soft shield plate 37 is formed flat, the corner portion of the soft shield plate 37 should be deformed by the third rib 35-36 formed beveled. However, in case the deformation is not sufficient, the corner portion of the soft shield plate 37 is pushed inversely inwardly. Accordingly, the soft shield plate is deformed not to be flat as a whole but to be convex or condense at its center portion. And, if the soft shield plate 37 is deformed, air flow and vibration are not completely shielded to thereby cause a user's inconvenience in using the projection television.